



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
NATIONAL VEHICLE AND FUEL EMISSIONS LABORATORY
2565 PLYMOUTH ROAD
ANN ARBOR, MICHIGAN 48105-2498

OFFICE OF
AIR AND RADIATION

June 19, 2018

Ms. Alyssa Werthman
Ford Motor Company
1500 Enterprise Drive
Allen Park, MI 48101

Dear Ms. Werthman:

This letter informs you that the U.S. Environmental Protection Agency (EPA) has selected the engine family listed below for your heavy-duty on-highway in-use testing program.

FFMXH06.7B23

Please screen the engines in your candidate pool according to the requirements in CISC-06-010 ("Manufacturer-Run, Heavy-Duty In-Use Testing Program: Vehicle Screening Guidance" (May 5, 2006)). Please also test a sample of the engines in these families according to 40 CFR Part 86, Subpart T. Submit your 1-Hz test data, engine map, and vehicle data according to the formats available at <https://www.epa.gov/vehicle-and-engine-certification/reporting-templates-and-guidance-manufacturer-run-heavy-duty-use> (Heavy-Duty Diesel, In Use Testing), in compliance with CISC-06-011 ("Manufacturer-Run, Heavy-Duty In-Use Testing Program: Reporting Guidance" (May 5, 2006)) and with the updated Data Requirements of May 11, 2012. Submit a copy of the same data on CD or DVD media to California Air Resources Board (CARB), Attn. Dr. Abraham Lee, In-Use Programs Branch, Emissions Compliance, Automotive Regulations and Science Division, 9480 Telstar Ave., Suite 4, El Monte, CA 91731. The required data from all tests are due by December 31, 2019.

If you have questions concerning this matter, please contact Dr. Hamady at hamady.fakhri@epa.gov or (734) 214-4330.

Sincerely,

A handwritten signature in black ink, appearing to read "Byron Bunker", is positioned above the typed name.

Byron Bunker, Director
Compliance Division
Office of Transportation and Air Quality

cc: Sharon Lemieux, CARB
Keith Macias, CARB